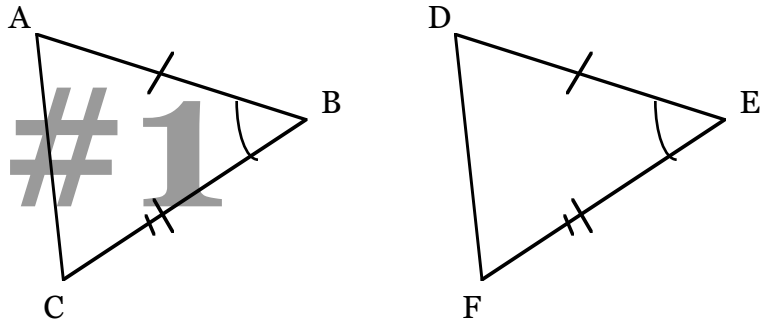
PROOFS LEVEL 1

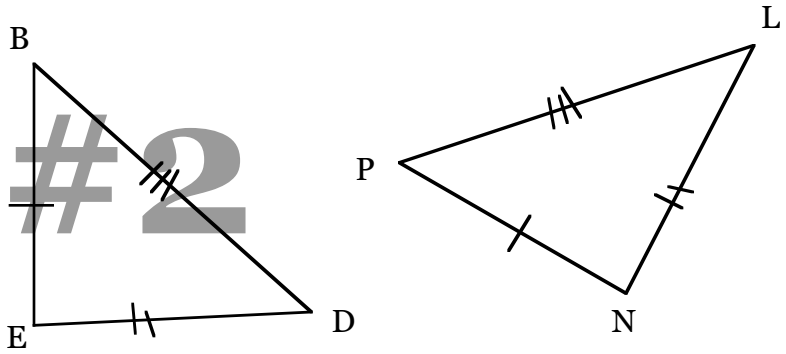
_____
(name)

Prove: △ABC ≅ △DEF



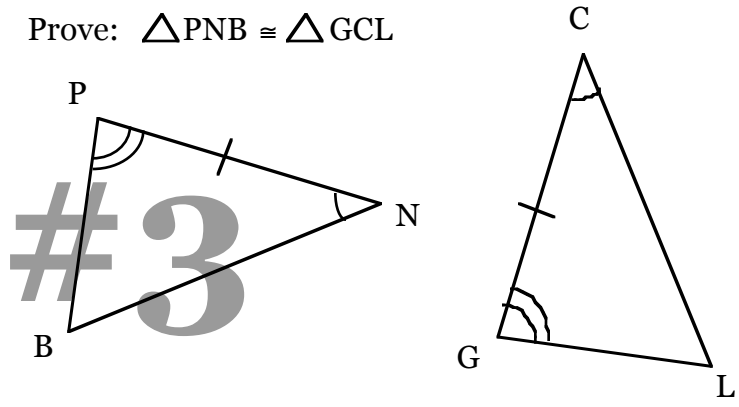
Statement	Reason

Prove: △BED ≅ △PNL



Statement	Reason

Prove: △PNB ≅ △GCL



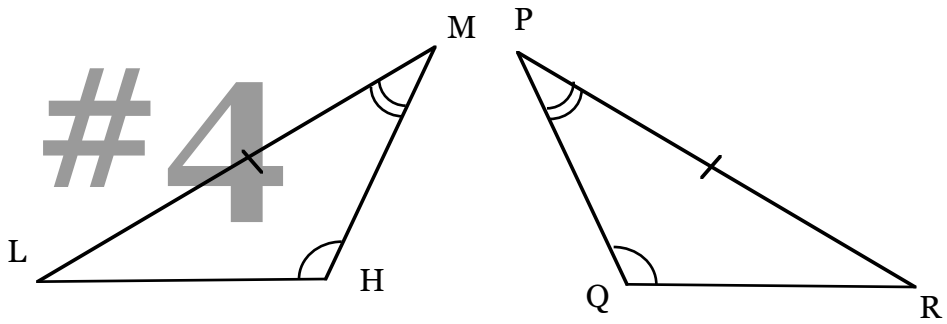
Statement	Reason

PROOFS LEVEL 1

(name)

Prove: △LMH ≅ △RPQ

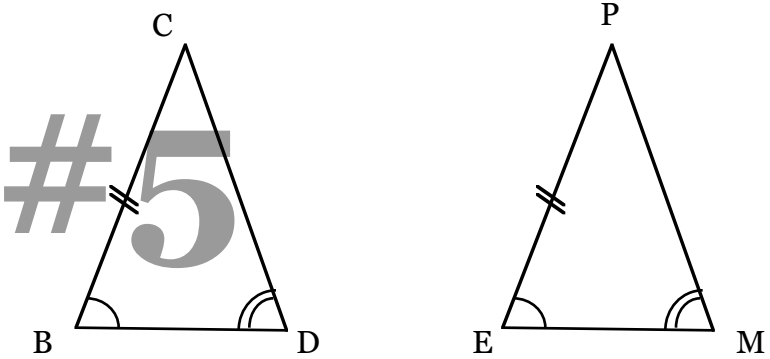
#4



Statement	Reason

Prove: △CBD ≅ △PEM

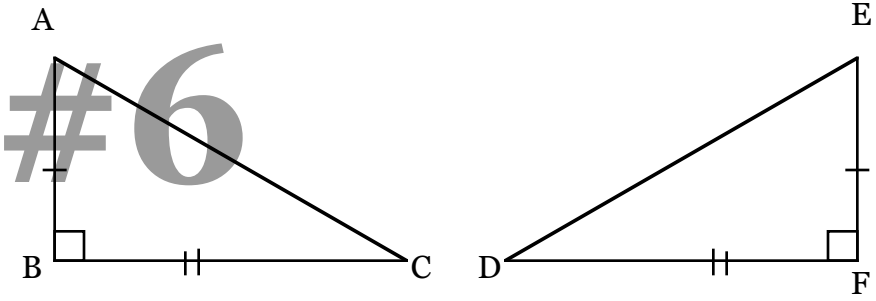
#5



Statement	Reason

Prove: △ABC ≅ △EFD

#6

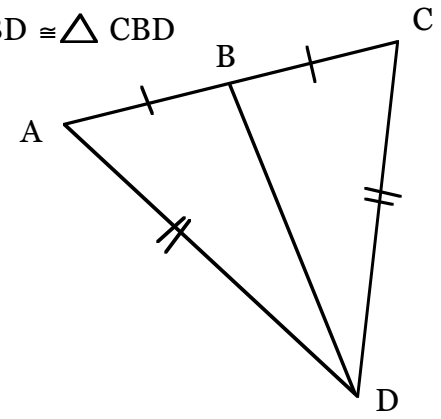


Statement	Reason

PROOFS LEVEL 2

_____
(name)

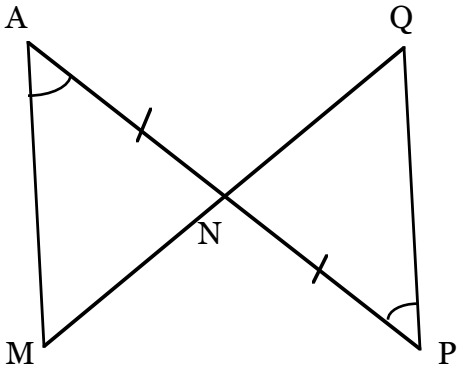
Prove: △ABD ≅ △CBD



#1

Statement	Reason

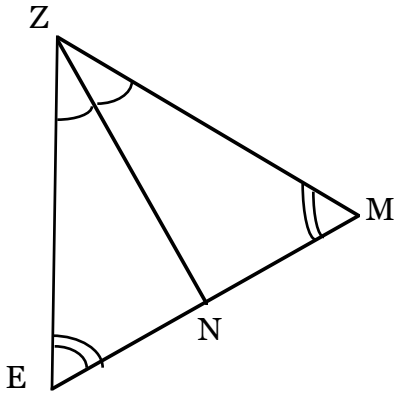
Prove: △ANM ≅ △PNQ



#2

Statement	Reason

Prove: △ENZ ≅ △MNZ



#3

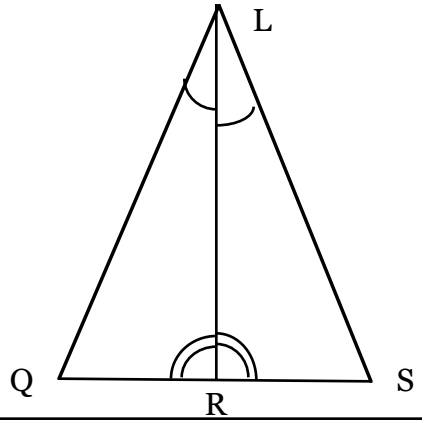
Statement	Reason

PROOFS LEVEL 2

_____
(name)

#4

Prove: △QRL ≅ △SRL

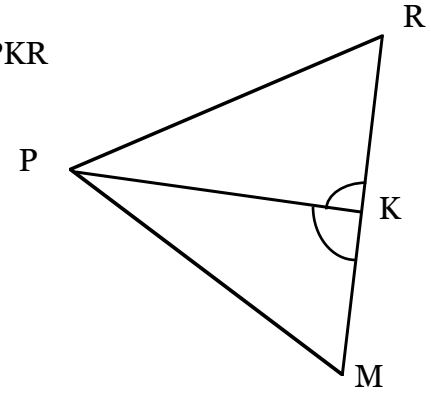


Statement	Reason

#5

Prove: △PKM ≅ △PKR

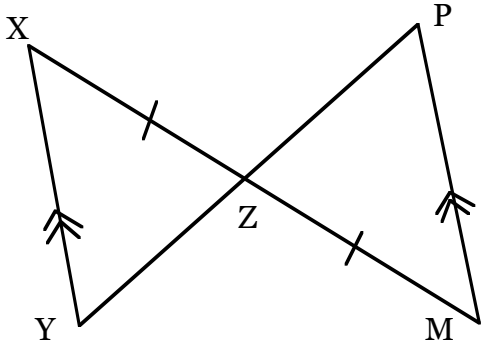
PK is the angle bisector of ∠RPM.



Statement	Reason

#6

Prove: △XYZ ≅ △MPZ



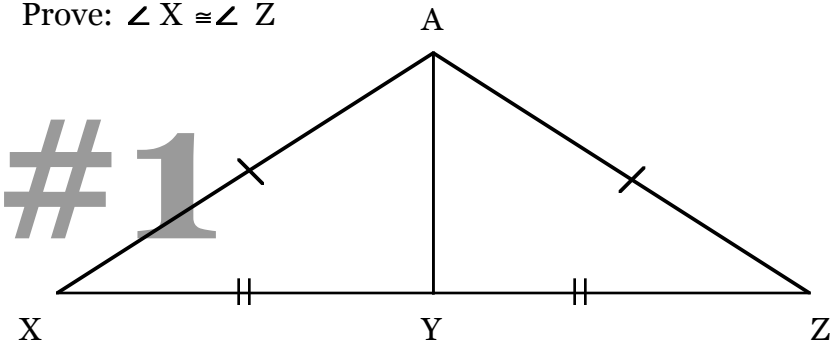
Statement	Reason

PROOFS LEVEL 3

_____
(name)

Prove: $\angle X \cong \angle Z$

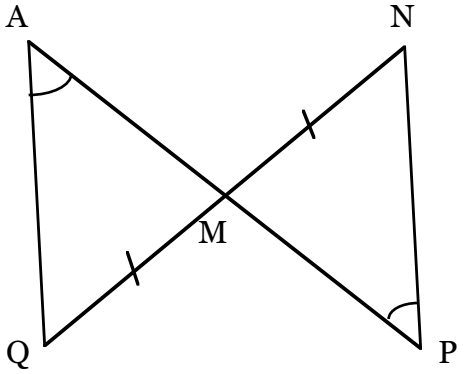
#1



Statement	Reason

Prove: $\overline{AQ} \cong \overline{PN}$

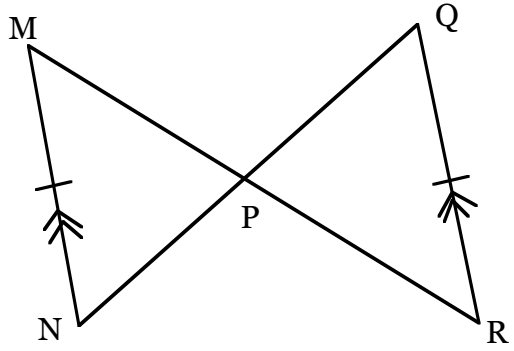
#2



Statement	Reason

Prove: $\overline{NP} \cong \overline{PR}$

#3



Statement	Reason

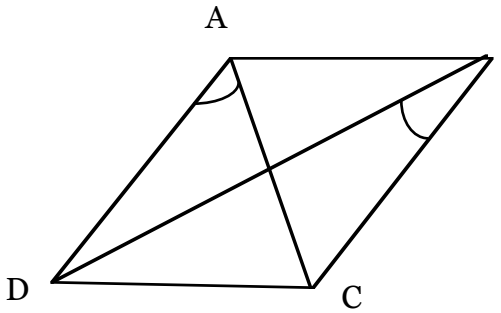
PROOFS LEVEL 3

_____
(name)

#4

Prove: $\overline{AC} \cong \overline{BD}$

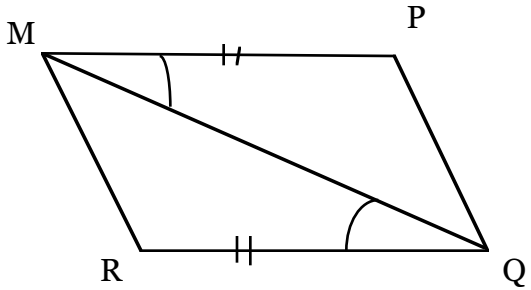
ABCD is a rhombus



Statement	Reason

#5

Prove: $\overline{MR} \cong \overline{PQ}$

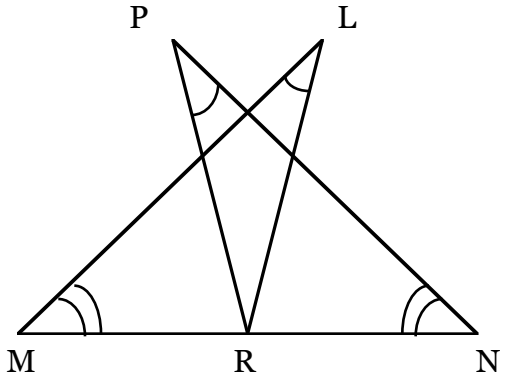


Statement	Reason

#6

Prove: $\overline{PN} \cong \overline{LM}$

R is the midpoint of MN.



Statement	Reason